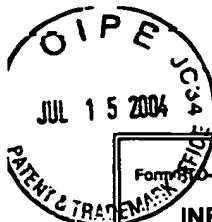


JUL 15 2004



Form 140-1449

**INFORMATION DISCLOSURE CITATION
IN AN APPLICATION**
(Use several sheets if necessary)

Docket No.: 10013.0004US Application No.: 10/823,169

Applicant: GAO et al.

Filing Date: April 13, 2004

Group Art Unit: NA

1621

U. S. PATENT DOCUMENTS

EXAMINE R INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
	767,298	1957	GB				
	896,391	1962	GB				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

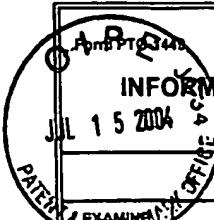
	AA	Younkin et al., "Neutral, Single-Component Nickel (II) Polyolefin Catalysts That Tolerate Heteroatoms", Science, 287:460-462, (2000)
	AB	Togni et al., "Volume 1, Synthesis and Reactivity", Metallocenes, Chapter 1; Wiley, NY (1998)
	AC	Togni et al., "Volume 2, Applications", Metallocenes, Chapter 11, Wiley, NY (1998)
	AD	Que Jr. et al., "Dioxygen Activation by Enzymes with Mononuclear Non-Heme Iron Active Sites", Chem Rev., 96:2607-2624, (1996)
	AE	Wallar et al., "Dioxygen Activation by Enzymes Containing Binuclear Non-Heme Iron Clusters", Chem Rev., 96:2625-2657, (1996)
	AF	Kappock et al., "Pterin-Dependent Amino Acid Hydroxylases", Chem Rev., 96:2659-2756, (1996)
	AG	Sono et al., "Heme-Containing Oxygenases", Chem Rev., 96:2841-2887, (1996)
	AH	Sharp et al., "Electrochemistry in Liquid Sulfur Dioxide. 4. Electrochemical Production of Highly Oxidized Forms of Ferrocene, Decamethylferrocene, and Iron Bis(tris(1-pyrazolyl)borate); Inorg. Chem. Vol 22:2689-2693, (1983)
	AI	Gale et al., "Metallocene Electrochemistry I. Evidence for Electronic Stabilization with Alkylated Cyclopentadiene: Electrochemical Synthesis of DecaMethylferricinium Dication", J. of Organometallic Chemistry 199:C44-C46, (1980)
	AJ	Wilson et al., "The Existence of the Nickel (IV) Dication Derived from Nickelocene and a Cationic Boron Hydride Analog", J. of American Chem. Society, 91:3:758-759 (1/29/1969)
	AK	Kuwana et al., "Chronopotentiometric Studies on the Oxidation of Ferrocene, Ruthenocene, Osmocene and Some of their Derivatives", J. Am. Chem. Soc. 82:5811-5817, (1960)
	AL	March & Smith, "Transmetalation with a Metal Halide", Advanced Organic Chemistry, 5th ed., Wiley-Interscience, 803-804
	AM	Fukuzawa, "Optically Active 1,2-Bis(1-arylhydroxymethyl) Ferrocene: A new, efficient chiral ligand for scandium-catalyzed asymmetric diels-alder reaction", Organic Letters 4:707-709 (2002)

EXAMINER

DATE CONSIDERED

6/8/05

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered.
 Include copy of this form with next communication to the applicant.



INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary)		Docket No.: 10013.0004US		Application No.: 10/823,169		
		Applicant: GAO et al.		Filing Date: April 13, 2004		Group Art Unit: MA 1621
U. S. PATENT DOCUMENTS						
EXAMINER NAME	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
						YES
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
	AN	Nicolosi et al., "Lipase mediated desymmetrization of 1,2-Bis(hydroxymethyl)ferrocene in Organic Medium: Production of Both Enantiomers of 2-Acetoxymethyl-1-hydroxymethylferrocene", Tetrahedron: Assymetry 3:753-758 (1992)				
	AO	Vos et al., "Synthesis of Tetra-3-butenyl-Substituted Metallocenes and the Application of 1,1',3,3'-Tetrakis(1,1-dimethyl-3-butenyl)ferrocene as Core for the preparation of polynuclear compounds", Organometallics 19:3874-3878(2000)				
	AP	Broussier et al., "New 1,1'- or 1,2- or 1,3-bis(diphenylphosphino)ferrocenes", J. Organometallic Chem. 598:365-373 (2000)				
	AQ	March & Smith, Advanced Organic Chemistry, 5th ed. Wiley-InterScience, 1056-1057				
	AR	Yu et al., "Synthesis, characterization and in vitro antitumor activity of some arylantimony ferrocenylcarboxylate derivatives and the crystal structures of [C ₅ H ₅ FeC ₅ H ₄ C(CH ₃)=CHCOO] ₂ Sb(C ₆ H ₄ F-4) ₃ and [4-(C ₅ H ₅ FeC ₅ H ₄)C ₆ H ₄ COO] ₂ Sb(C ₆ H ₄ F-4) ₃ ", Polyhedron, 23:823-829 (2004)				
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	AT	Tabbi et al., "Water Stability and Cytotoxicity Activity Relationship of a Series of Ferrocenium Derivatives. ESR Insights on the Radical Production during the Degradation Process.", J. Med. Chem. 45:5786-5796 (2002)				
	AU	Osella et al., "On the mechanism of the antitumor activity of ferrocenium derivatives" Inorganica Chimica Acta. 306:42-48 (2000)				
	AV	Houlton et al., "Studies on the anti-tumour activity of some iron sandwich compounds", J. Organometallic Chemistry, 418:107-112 (1991)				
EXAMINER <i>Jasmine Nagano Langley</i>	DATE CONSIDERED <i>6/18/05</i>					
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